

CLAIMS

What is claimed is:

- 5 1. A method of performing a software download over a computer network, the method comprising:
detecting a setting of a browser;
based on the setting of the browser, determining if the browser will alert a user before a software download; and
10 if the browser will not alert the user, not performing the download unless the user specifically authorizes the download.
2. The method of claim 1 further comprising:
displaying a non-browser message asking the user to specifically authorize the
15 download; and
performing the download if the user specifically authorizes the download.
3. The method of claim 2 wherein the non-browser message comprises a dialog box.
- 20 4. The method of claim 2 wherein the download involves providing a piece of software in chunks to a client computer.
5. The method of claim 4 wherein the software download involves providing a piece of software in chunks to a client computer over an Internet.
- 25 6. The method of claim 1 wherein the download is not performed.
7. The method of claim 1 wherein the setting comprises a security setting.

8. The method of claim 1 wherein detecting the setting comprises inspecting a registry of the browser.
9. A method of performing a software download over a computer network, the
5 method comprising:
detecting a security setting of a browser;
based on the security setting, determining if a browser will display a security message before a software download; and
if the browser will not display the security message, displaying a non-browser
10 message asking a user to authorize the download.
10. The method of claim 9 wherein the security message comprises a VeriSign™ prompt.
- 15 11. The method of claim 9 wherein the non-browser message comprises a dialog box.
12. The method of claim 9 further comprising:
if the user authorizes the download, downloading a piece of software in chunks to a client computer.
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13. The method of claim 9 further comprising:
if the user authorizes the download, downloading a piece of software in chunks to a client computer over an Internet.
- 25 14. The method of claim 9 wherein detecting the security setting of the browser comprises inspecting a registry of the browser.
15. A method of downloading a piece of software to a client computer, the method comprising:
30 detecting a setting;

determining if according to the setting a user will not be alerted prior to a software download to a client computer operated by the user; and

if the user will not be alerted prior to the download, not downloading the software to the client computer without a specific authorization from the user.

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16. The method of claim 15 wherein the setting comprises browser security settings.

17. The method of claim 15 wherein the client computer is coupled to an Internet.

10 18. The method of claim 15 wherein detecting the security setting comprises inspecting a registry of a browser.

19. The method of claim 15 further comprising:

15 if the user will not be alerted prior to the download, displaying a non-browser message asking the user for authorization to perform the download.

20. The method of claim 19 wherein the non-browser message comprises a dialog box.

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